WEST Search History for Application 10541937

Creation Date: 2009120814:25

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
predict$ and toxic$ and gene and expression$ and compar$	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$) and database$ and normali$	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$) and (heart$ or cardio$)	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$)) and compound$	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$) and compound$) and mean	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$) and compound$ and mean) and differential	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$) and compound$ and mean and differential) and arrhythmias	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$) and compound$ and mean and differential and arrhythmias) and expos$	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$) and compound$ and mean and differential and arrhythmias and expos$) and microarray$	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009
(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$) and compound$ and mean and differential and arrhythmias and expos$ and microarray$) and profil$	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009

(predict$ and toxic$ and gene and expression$ and compar$ and database$ and normali$ and (heart$ or cardio$) and compound$ and mean and differential and arrhythmias and expos$ and microarray$ and profil$) and 702/19.ccls.	PGPB, USPT, DWPI	ADJ	YES	DTIC	12-08-2009